Quarterly Update ENERGY STAR Product Specification Development

The U.S. Environmental Protection Agency (EPA) provides quarterly updates on ENERGY STAR product specification development activities to assist partners in planning. The following tables outline actions anticipated for ENERGY STAR specification revisions and new product specifications during the current quarter. A complete list of all new ENERGY STAR specifications in development and revisions to existing specifications can be found at: www.energystar.gov/specifications.

Specification Revisions

Product Category	Anticipated Actions Jul-Sep 2018	Anticipated Effective Date of Change
Room Air Cleaners	Release Discussion Guide for comment	2019
Dehumidifiers	Release Draft 1 for comment;	2019
	Stakeholder webinar;	
	Release Final Draft;	
	Finalize	
Electronics		
Computers	N/A	11/16/18
Imaging	Release Draft 2 and Draft Test Procedure	2019
	for comment;	
	Stakeholder webinar	
Servers	Release Final Draft;	2019
	Finalize	
Audio/Video	Release Draft Test Method for comment	2019
UPS	N/A	1/1/19
Televisions	N/A	3/1/19
Small Network Equipment	Release Draft 1 for comment;	2019
	Stakeholder webinar	
Displays	Release Draft 2 for comment;	2019
	Stakeholder webinar	
Heating, Cooling and Ventilation	า	
CAC/HP	Release Discussion Guide for comment;	2019
	Stakeholder webinar;	
	Release Draft 1 for comment	
Commercial Appliances		
Commercial Dish Washers	Release Draft 1 for comment;	2019
	Stakeholder webinar	
Commercial Water Heaters	N/A	10/1/18
Other		
Pool Pumps	N/A	1/2/19;
		7/19/21
Roofs	Processing proposal to sunset	2021

New Specifications

Product Category	Anticipated Actions Jul-Sep 2018	Anticipated Effective Date of Specification	
Electronics			
Smart Home Energy Management Systems	Stakeholder webinar	TBD	
Escalators	Release Discussion Guide for comment; Stakeholder webinar	TBD	
Medical Imaging	Data collection	TBD	
Home Envelope			
Storm Windows	Release Final Draft; Finalize	2018	

Note: Activity related to interim (e.g. 0.1) revisions this quarter for electric vehicle chargers, ventilation fans, commercial coffee makers and computers.